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AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0007] on page 2 with the following amended paragraph:

[0007] The function of the lens set 500 is to display the imaging light 100 on the charge-coupled display device 600. That is, the light signal collected by the lens set 500 is the material source that all the subsequent devices are processing. Therefore, the correctness of the light signal is crucial. Generally speaking, as shown in Figure 2, the lens set 500 is a composite signal lens consisting of a plurality of lenses, for example, the lenses 510, 520 and 530 as shown in Figure 1 and installed in the lens holder 710. Using lenses with different materials or curvatures, the aberration caused by a single lens is corrected. However, as the wavelength transmission for the lenses 510, 520 and 530 is different, inconsistent output intensities in the primary colors red, green and blue of the charge-couple device 600 results.

Please replace paragraph [0035] on page 7 with the following amended paragraph:

[0035] In addition to generating reflected light in the specific color by the reflector 1800, the method for enhancing the performance of the specific color of the light source 1100 further comprises directly using a light source with such specific color. That is, if the red light output intensity of the charge-coupled device 1600 is found insufficient after a test, a red light source 1100 is used for compensating such insufficiency. If the green light output intensity of the charge-coupled device 1600 is insufficient, a ~~greed~~ green light source 1100 is used. Similarly, when the blue light output intensity is insufficient, a blue light source 1100 is used.